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**COMPLETE LISTING OF CLAIMS** 

1. (previously presented) A reel device comprising:

(A) a chassis;

(B) an actuator attached to the chassis;

(C) a reel structure rotatably attached to the chassis, the reel structure comprising:

(a) a hub;

(b) a frame defining the periphery of the reel structure, the periphery of the

reel structure comprising media adapted to display a symbol to a game

player;

(D) a board attached to the chassis; and

(E) a plurality of light emitting diodes positioned on the board, wherein the plurality

of light emitting diodes is adapted to transmit light to at least a portion of the

media, the plurality of light emitting diodes being more densely spaced in one

portion of the board than another portion of the board.

2. (original) The reel device of claim 1, the reel structure further comprising a spoke attached to

the hub and frame.

3. (canceled).

4. (previously presented) The reel device of claim 1, wherein at least a portion of the plurality of

light emitting diodes emit different colors than another portion of the plurality of light emitting

diodes.

5. (original) The reel device of claim 1, wherein the plurality of light emitting diodes may be

illuminated individually.

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6. (original) The reel device of claim 1, wherein the plurality of light emitting diodes may form

illuminated numbers, characters, symbols or letters.

7. (original) The reel device of claim 1, wherein the light emitting diodes comprise a indium

gallium arsenide or gallium nitride light emitting diode.

8. (original) The reel device of claim 1, wherein the light emitting diodes comprise an organic

light emitting diode.

9. (original) The reel device of claim 1, further comprising a controller in communication with

the light emitting diodes, wherein the controller selectively illuminates the light emitting diodes.

10. (original) The reel device of claim 9, wherein at least a portion of the light emitting diodes

emit light at more than one wavelength of emission being selected by the controller.

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11-43. (canceled).

44. (previously presented) A reel device comprising:

(A) a rotatable reel;

(B) media attached to the rotatable reel;

(C) an actuator coupled to the reel, the actuator configured to rotate the reel;

(D) a controller, the controller in communication with actuator and configured to

cause the actuator to rotate the reel in accordance with a random game outcome;

and

(E) a plurality of light emitting diodes in communication with the controller and

positioned proximate the media, the plurality of light emitting diodes adapted to

transmit light on at least a portion of the media, the plurality of light emitting

diodes being arranged in variable densities proximate the media, wherein the

transmission of light on the media at least partially conveys the random game

outcome.

45. (canceled).

46. (original) The reel device of claim 44, wherein the media is at least partially transparent.

47. (original) The reel device of claim 44, wherein the media is at least partially translucent.

48. (previously presented) The reel device of claim 44, wherein the media has an outer surface

and an inner surface and is configured to transmit light from the inner surface to the outer

surface, wherein the light emitting diodes are positioned to transmit light to the inner surface of

the media.

49. (previously presented) The reel device of claim 44, wherein the reel rotates about the light

emitting diodes.

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50. (previously presented) The reel device of claim 44, wherein the media is disposed about the

circumference of the reel.

51. (previously presented) The reel device of claim 44, wherein the media comprises a plurality

of indicia.

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3.

52. (previously presented) The reel device of claim 1, wherein the more densely spaced light

emitting diodes are used to convey a game outcome.

53. (previously presented) The reel device of claim 1, wherein the more densely spaced light

emitting diodes transmit brighter light to the media.

54. (previously presented) The reel device of claim 44, wherein the more densely spaced light

emitting diodes are used to convey the random game outcome.

55. (previously presented) The reel device of claim 44, wherein the more densely spaced light

emitting diodes transmit brighter light to the media.

56. (previously presented) A reel device comprising:

(A) chassis means;

(B) reel means mounted with the chassis means for displaying a media;

(C) actuator means connected with the reel means for moving the reel means; and

(D) light means mounted proximate the reel means for illuminating the media, the

light means having a first portion of lights having a first density and a second

portion of lights having a second density.

57. (previously presented) The reel device of claim 56, wherein the light means further

comprises a third portion of lights having a third density and a fourth portion of lights having a

fourth density.

58. (previously presented) The reel device of claim 56, wherein the light means further

comprises a printed circuit board and a plurality of light emitting diodes mounted on the printed

circuit board.

59. (previously presented) The reel device of claim 58, wherein the first portion of lights

correspond to a first area on the printed circuit board and the second portion of lights

corresponds to a second area on the printed circuit board.

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60. (previously presented) The reel device of claim 56, further comprising controller means in

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communication with the light means for controlling illumination of the light means.

61. (previously presented) The reel device of claim 56, wherein the media includes a plurality of

indicia, at least one of the indicia conveying a game outcome.

62. (previously presented) The reel device of claim 56, wherein the light means are mounted

adjacent the reel means such that light can be transmitted through the media.

63. (previously presented) The reel device of claim 56, wherein the first and second density of

lights are used to at least partially convey a game outcome.

64. (previously presented) The reel device of claim 56, wherein the first density of lights are

more closely spaced and the second density of lights are less closely spaced.